

COMMONLY-USED DEFINITIONS

Variable	Definition
Randomized	Has SH01 on file
Randomization Clinic	06005, values 1-17
BV1 SBP	$(06036 + 06042)/2$ Each reading valid 60-300. If only one valid, use as average. If neither valid, or BV1 SBP < 150 or ≥ 220 , then use 01013 for BV1 SBP.
BV1 DBP	$(06037 + 06043)/2$ Each reading valid 0-200. If only one valid, use as average. If neither valid, or BV1 DBP ≥ 95 , then use 01014 for BV1 DBP.
BV2 SBP	$(07025 + 07031)/2$ Each reading valid 60-300. If only one valid, use as average. If neither valid, or BV2 SBP < 150 or ≥ 220 , then use 01018 for BV2 SBP.
BV2 DBP	$(07026 + 07032)/2$ Each reading valid 0-200. If only one valid, use as average. If neither valid, or BV2 DBP ≥ 95 , then use 01019 for BV2 DBP.
Baseline SBP	$(BV1 SBP + BV2 SBP)/2$; truncate; valid if both SBPs are valid and average is 160-219; if not, use $(01013+01018)/2$
Baseline DBP	$(BV1 DBP + BV2 DBP)/2$; truncate; valid if both DBPs are valid and average is < 90; if not, use $(01014+01019)/2$
BV2 seated pulse	07019; valid to 200; beats per minute
BV2 1-min stg SBP	07042; valid 60-300
BV2 1-min pulsed	07037; valid to 200
BV2 3-min stg SBP	07049; valid 60-300
BV2 3-min stg pulse	07044; valid to 200

Age  Compare SH06 date (06007) to birthdate (06008 = mmdd, 06009 = yyyy); if invalid or less than 60, use birthdate from SH01 (01007 = mmdd, 01008 = yyyy)

Sex 03011; 1 = male, 2 = female

Race 03012; 2 = black; else = white

Meds at ICV 06010; 1 = On meds; 2 = Not on meds
If invalid, use 01009 (same definition)

Weight Baseline 06090 valid 50-500 (in pounds)
Annual 09329, same valid values

Height Baseline 06091 valid 36-95 (in inches)
Annual 09330, same valid values

Body mass index Weight in kg/(height in m²)
kg = lb x .453
m = in/12 x .3048

Serum glucose Baseline: SH12 on or before date of SH01
(12007) (01023)
If >1, use nearest to 01023
Glucose result: 12030 (valid 10-2000)
Comment code: 12032, valid as attached

BL hx of smoking 03016, valid 1,2; 1 = current smoker
2 = not current smoker

BL hx MI 04013, valid 1-3; 1 = History of MI
2 = No history of MI
3 = DK
Usually, will combine NO and DK

BL angina (Rose) 04052 or 04053 = 1
& 04054 or 04055 = 1
& 04056 = 1
& 04057 = 1
& 04058 = 1
& 04059 = 1 or (04060 and 04061 = 1)

BL hx diabetes 04021, valid 1-3; 1 = History of diabetes
2 = No history of diabetes
3 = DK
Usually, will combine NO and DK

BL hx of falls 04124, valid 1-7; 2-6 = One or more falls in
past three months

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BL hematocrit SH11 (11007) on or before RZ date (01023); if
>1 SH11 applicable, take valid hematocrit; if
>1 valid hematocrit, take closest to RZ date;
hematocrit in 11036, valid non-blank

Pulse pressure SBP - DBP at applicable visit, may be seated
or standing

Faintness or
lightheadedness Baseline SH07; annual SH09 or SH42 in window,
semiannual use SH42 in window
07091 = 1 = present
 2 = not present May combine
 else = invalid
if present, 07094 = 1 = not troublesome
 2 = troublesome
 3 = intolerable
 else = invalid severity

Depression score: 30011, valid 00-26; for baseline, use 30007 <=
01023 (if >1, pick closest)

Cognitive impairment score:

 30010, valid 00-09; for baseline, use 30007
 <= 01023 (if >1, pick closest)

MI by ECG: 10013: valid Ø, 11, 12, 13, 21, 22, 28, 31,
33

 10014: valid Ø, 11, 12, 14, 15, 21, 22, 23,
24, 25, 26, 31, 34, 35, 36

 10015: valid Ø, 11, 12, 16, 17, 21, 22, 27,
28, 31, 32

 If any of fields 13-15 invalid, then MI
 invalid.

 MI: 10013 = 11, 12, 13, 21, 22
 or 10014 = 11, 12, 14, 15, 21-25
 or 10015 = 11, 12, 16, 17, 21, 22, 27

 For baseline, 10017 <= 01023 (if > 1, pick
 closest)